

|   |  |                                    |                          |
|---|--|------------------------------------|--------------------------|
| Form 1449   | U.S. Department of Commerce<br>Patent and Trademark Office | ATTY. DOCKET NO.<br>2318-261       | SERIAL NO.<br>09/566,941 |
| LIST OF MATERIALS CITED BY APPLICANT<br>(Use several sheets if necessary) |  | APPLICANT<br>Karen HEICHMAN et al. |                          |
|   |  | FILING DATE<br>21 April 2000       | GROUP<br>1643            |



## U.S. PATENT DOCUMENTS

| EXAMINER<br>INITIAL |    | DOCUMENT<br>NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF<br>APPROPRIATE |
|---------------------|----|--------------------|------|------|-------|----------|-------------------------------|
|                     | AA |                    |      |      |       |          |                               |
|                     | AB |                    |      |      |       |          |                               |
|                     | AC |                    |      |      |       |          |                               |

## FOREIGN PATENT DOCUMENTS

|  |    | DOCUMENT<br>NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION |    |
|--|----|--------------------|------|---------|-------|----------|-------------|----|
|  |    |                    |      |         |       |          | YES         | NO |
|  | AD |                    |      |         |       |          |             |    |

## NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

|   |    |   |
|---|----|---|
|  | AE | Romanowski, P. et al. (1996). "XMCM7, a novel member of the <i>Xenopus</i> MCM family, interacts with XMCM3 and colocalizes with it throughout replication." <i>Proc. Natl. Acad. Sci.</i> <b>93</b> :10189-10194.              |
|   | AF | Golemis, E. et al. "Interaction trap/two-hybrid system to identify interacting proteins." In <i>Short Protocols in Molecular Biology</i> , 3rd Ed., F. Ausubel et al., eds, John Wiley & Sons, Inc., pp. 13-53 to 13-61 (1995). |
|   | AG | Naya, F.J. et al. (1995). "Tissue-specific regulation of the insulin gene by a novel basic helix-loop-helix transcription factor." <i>Genes &amp; Develop.</i> <b>9</b> :1009-1019.   |
|   | AH | Gunster, M.J. et al. (1997). "Identification and characterization of interactions between vertebrate polycomb-group protein BMI1 and human homologs of polyhomeotic." <i>Mol. Cell. Biol.</i> <b>17</b> :2326-2335.             |
|  | AI | Zilberman, A. et al. (1998). "Evolutionarily conserved promoter region containing CArG*-like elements is crucial for smooth muscle myosin heavy chain gene expression," <i>Circ. Res.</i> <b>82</b> :566-575.                   |
|   | AJ |   |
|   | AK |   |

RECEIVED

SEP 27 2000

EXAMINER



DATE CONSIDERED

8/17/02

TECH CENTER 1600/2900

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.